

CURRICULUM VITAE



Personal information

Surname / Name	GORLA CHRISTIAN
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E-mail	gorla_christian@yahoo.it
Nationality	Italian
Date of birth	25.10.1980
Gender	Male

Work experience

Dates	April 2015 →
Occupation or position held	Manager – Industrial Engineering team
Main activities and responsibilities	The team that I manage has the following responsibilities: NC programming & management; TPM activities; selection & definition of small tools, machine and equipment; lean manufacturing concept development & implementation; extraordinary maintenance activity for testing room & foundry; collaboration with R&D and Engineering to improve manufacturing activities; manufacturing specs & procedures update; process improvement actions (CIP, 6S, kaizen event...)
Name and address of employer	Flowsolve Italy – via Rossini, 90/92 Desio (MB)
Type of business or sector	International company in industrial pump markets. Desio plant built principally pumps for “Oil & gas” market
Dates	February 2010 → April 2015
Occupation or position held	Innovation & CIP test room projects manager
Main activities and responsibilities	Member of Industrial Engineering team. Responsible for all the innovation and improvement projects, for the standardization of the workflow and for the TPM in the testing room. This activity is a part of Flowsolve CIP (Continuous Improvement Process) program
Name and address of employer	FSG (Flowsolve Solution Group) – via Rossini, 90/92 Desio (MB)
Type of business or sector	International company in industrial pump markets. Desio plant built principally pumps for “Oil & gas” market
Dates	January 2007 – February 2010
Occupation or position held	Application Engineer
Main activities and responsibilities	Member of Order Acquisition group. Technical selecting -following international and customer specs- negotiating and selling centrifugal pumps packages used in various industries. Capacity to carry projects on time: keeping in touch with subsupplier and customer, being a link between sales and factory. This allows to experience both the technical and the economical fields of a treaty, especially during the meeting in customer’s office.
Name and address of employer	FPD (Flowsolve Pump Division) – via Rossini, 90/92 Desio (MB)
Type of business or sector	International company in industrial pump markets. Desio plant built principally pumps for “Oil & gas” market

Projects

Title / name	<i>OSHAS 18001:2007</i>
Dates	October 2010 →
Main activities and responsibilities	Member of the OHSAS 18001:2007 internal team; support to the Quality office in order to obtain the certification from LRQA. After the certification (December 2011), the team work as a support group to keep the Safety & Quality integrated system efficient.
Title / name	<i>String Test Nominated Engineer</i>
Dates	September 2011 - February 2012
Main activities and responsibilities	Project leader –as test room engineer- with the aim to install properly the skid in the testing room, considering the following sides: <ul style="list-style-type: none"> • project management (that has in charge the contract); • logistic side (handling of the skid, the pump, the driver and the LOS); • equipment and material procurement; • internal engineering team and request; • customer inspector Photograph of the complete skid are available upon request
Title / name	<i>Trainer</i>
Dates	October 2013 →
Main activities and responsibilities	Trainer for “ <i>Flowserve Academy</i> ”: a project developed with the local high school in order to create a link between the students and the employment.
Title / name	<i>Tutoring</i>
Dates	September 2010 →
Main activities and responsibilities	Tutor for some thesis internships of Mechanical Engineering students from Politecnico di Milano. The students took the degree in September 2010, February 2011, February 2012, March 2013, February 2015

Education and training

Dates	March 2005 - October 2006
Title of qualification awarded	Master of Science – Mechanical engineering
Principal subjects/occupational skills covered	Steel production methods, metallurgical way and relevant problems; new technologies for machine industrial components. Graduated in October 2006, scoring 95/110. Degree examination thesis in "Fatigue behaviour in high performance sintered steels", written after a stage at SiMet lab in Lecco, Italy.
Name and type of organisation providing education and training	Politecnico di Milano – Polo Regionale di Lecco- Facoltà di ingegneria meccanica
Level in national or international classification	II° level graduation
Dates	September 1999 - March 2005
Title of qualification awarded	Bachelor of Science – Mechanical engineering
Principal subjects/occupational skills covered	
Name and type of organisation providing education and training	Politecnico di Milano – Polo Regionale di Lecco- Facoltà di ingegneria meccanica
Level in national or international classification	I° level graduation
Dates	September 1994 - June 1999
Title of qualification awarded	Industrial engineer - DSE - Diploma
Principal subjects/occupational skills covered	Mechanic study: from material composition (metallurgical side) up to physics
Name and type of organisation	I.T.I.S. L.Galvani

providing education and training | Via Gatti, 14 – Milano
 Level in national or international classification | High school leaving qualification

Courses and certifications

Dates | February 2014
 Title of qualification awarded | Lean practitioner
 Principal subjects/occupational skills covered | “Lean practitioner” training, related to lean manufacturing philosophy
 Name and type of organisation providing education and training | Flowserve – CIP
 Level in national or international classification | -

Dates | September 2013
 Title of qualification awarded | Green belt
 Principal subjects/occupational skills covered | “Green belt” training, related to CIP and 6σ philosophies
 Name and type of organisation providing education and training | Flowserve – CIP
 Level in national or international classification | -

Dates | June 2010
 Title of qualification awarded | Yellow belt
 Principal subjects/occupational skills covered | “Yellow belt” training, related to CIP and 6σ philosophies
 Name and type of organisation providing education and training | Flowserve – CIP
 Level in national or international classification | -

Dates | November 2006 – February 2007
 Title of qualification awarded | Qualify to be put in the engineers professional register (A section of professional register)
 Principal subjects/occupational skills covered | Esame di Stato - Qualifying examination to engineers register
 Name and type of organisation providing education and training | Politecnico di Milano
 Level in national or international classification | Engineer

Personal skills and competences

Mother tongue | Italian

Other language | English

Self-assessment	Understanding		Speaking				Writing	
	Listening	Reading	Spoken interaction		Spoken production			
<i>European level</i>								
English	B2	Independent user	C1	Proficient user	B2	Independent user	B2	Independent user

Ulteriori informazioni | In December 1999 I've been certified for TOEFL-Test Of English as a Foreign Language (scoring 213/300) at Politecnico di Milano

Social skills and competences | I have no problem in relations and I'm proficient in team working
 I'm helpful as I do voluntary works

Organisational skills and competences |

- Project Management: good ability in scheduling, in order to complete the projects on time.
- Multitasking skill.

	<ul style="list-style-type: none"> • Mediating skill: for several years I've been the trainer of the volleyball team of my city, in different leagues. • Organizational skill: in the past I did voluntary works at l'Oratorio San Domenico Savio in Cassina Amata (Paderno Dugnano) as children's animator and teenagers' educator.
Technical/computer skills and competences	Competent with most Microsoft Office programs and internet browsers. Since 2002 I'm the webmaster of my Parish website Knowledge of computer aided software such as AutoCad, Solid Edge 14, ProE 2.0
Artistic skills and competences	In the past, I've played in the "Il Sipario" dialectal theatre company I take photo for hobbies and I have a good knowledge of photographic instruments.
Other skills and competences	Enjoy all sports, especially volleyball and running.
Driving licence	Holder of Italian drivers licence since 1999 (category B vehicle). Car owner

Additional information | Degree examination thesis in "Fatigue behaviour in high performance sintered steels", written after a stage at SiMet lab in Lecco, Italy.

Annexes | Graduation certificates are available upon request

Signature | I authorise the use of my personal data in compliance with the Italian Legislative Decree 196/03.
Gorla Christian